

1 **27.** An information terminal according to claim **26**, wherein said controller is further
2 configured to check temporal change in said traffic jam information.

1 **28.** An information terminal according to claim **26**, wherein said controller is further
2 configured to determine changing said plan information when said traffic jam information matches
3 a predetermined condition of traffic jam state in said path.

1 **29.** An information terminal according to claim **26**, further comprising an input device
2 which receives an input from said user.

1 **30.** An information terminal according to claim **26**, further comprising a display device
2 which shows path information under control of said controller.

REMARKS

Claims 16-30 are pending in this application. Claims 26-30 have been newly added to alternatively define Applicants' disclosed invention over the prior art of record. A fee of \$78.00 is incurred by the addition of one independent claim. Claims 16-30 are believed to be allowable over the prior art of record primarily for the same reasons, including the use of a mobile terminal, via a communication network, for advantageously allowing a user to receive traffic jam information and update, based on the traffic jam information, plan information of a path from a current location of the mobile terminal to a destination point designated by a user, and to obtain an alternative plan information of available services, via said communication network.